

APPLICATION FORM: GLOBAL TRAINING PROGRAMME 2017-2018 – INTERNSHIP INFORMATION


| CORPORATIVE INFORMATION | |
|-------------------------|---|
| Name of the company | NRG-X Charging Systems GmbH |
| Contact Person | DI Christian Flechl Email: _____ |
| Location | Country: Austria |
| | City: Graz |
| | Address: Nikolaiplatz 4, 8020 Graz |
| Sector | Research and Development; Robotics; Automotive |

| PROPOSED INTERNSHIP INFORMATION | |
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| Number of trainees to host | 1 becario (aunque se ofrecen 2 perfiles) |
| Extension time (extra months and salary) OPTIONAL SEE DOCUMENT: <i>"FORM 2_Global Training 2017 extension preliminary agreement"</i> | Extra months (2, 3 or 4 Months) Si al finalizar los 6 primeros meses la empresa y el becario desean prorrogar la estancia, la empresa ofrece la posibilidad de prorrogar la estancia hasta 5 meses más. |
| | Monthly payment for extra months (between 0-1358€/month) Al finalizar los 6 primeros meses, la empresa ofrece la posibilidad de prorrogar la estancia varios meses con la siguiente mensualidad (a día de hoy): € 1100 |

| INTERNSHIP/PLACEMENT INFORMATION | |
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| Department (in case you want more than 1 trainee, indicate the different departments where they will work) | One will work in the department of research and development. The other one would work in the marketing and sales development. |
| Description of project/activities (in case you want more than 1 trainee, indicate the different projects/activities on which they will work) | The first candidate will work on the hardware side (mechanical engineering, product design, electronics or software development); the other candidate will work in the field of marketing and sales |

| COMPETENCES, SKILLS and EXPERIENCE REQUIREMENTS | |
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| Requested profile(s) information (Studies, previous experience, language skills, other skills...) | As language skills English is required, it would be great if the participants would already have some experiences in the field of product development, engineering skills such as mechanical, electrical or software engineering or first experiences in marketing and sales |
| Other commentaries | Just basic technical understanding would be required as well as english skills |

INFORMATION ABOUT THE COMPANY/INSTITUTION

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| <p align="center">LOGO</p> |  |
| <p align="center">WEBSITE</p> | <p>www.volterio.com</p> |
| <p>INFORMATION ABOUT THE CITY AND THE AREA WHERE THE COMPANY/ISTITUTION IS LOCATED</p> <p>(General information about SECURITY, ACCOMODATION, PUBLIC TRANSPORT...)</p> | <p>The company is located in the city center of Graz in a very modern office building with a nice view over the city. Therefore, there is a great public transport availability, however almost everything can be reached by foot. The area is also considered as safe, in the heart of Graz.</p> |
| <p>GENERAL INFORMATION ABOUT THE COMPANY/INSTITUTION</p> | <p>The company was founded in February 2016 and is the world's leading company in automatic charging solutions for electric cars of BMW and Daimler. We are already an automotive supplier for the BMW Group AG and Daimler AG. The company holds 3 patents for the innovative technology and is now developing together with the OEMs the series product.</p> |
| <p>NUMBER OF PEOPLE AT THE COMPANY OR DEPARTMENT WHERE THE TRAINEESHIP WILL TAKE PLAKE</p> | <p>8</p> |
| <p>MAIN ACTIVITY OF THE COMPANY/INSTITUTION</p> | <p>The company's main objective is the development of a fully automatic charging solution for electric vehicles in close collaboration with BMW and Daimler</p> |
| <p>A BRIEF EXPLANATION OF MAIN PROJECTS</p> | <p>This VOLTERIO system is based on an entirely new connection mechanism which consists of a compact robotic module on the ground which automatically connects to the respective vehicles underbody. The system is currently tested together with BMW and Daimler and will be on the market by 2021. therefore, the project would be about further improving the hard- as well as the software part of the robotics</p> |
| <p>PREVIOUS COLLABORATION IN INTERNSHIP/TRAINING PROGRAMMES?</p> | <p>In 2016 we hosted one trainee from the global trainee program (Pablo Benavente) and we were very satisfied with him</p> |
| <p>OTHER COMMENTARIES</p> | |